

AMENDMENTS TO THE ABSTRACT

Please replace the Abstract on page 8, lines 1-16 with the following amended Abstract:

POWER SAVING DEVICE

ABSTRACT OF THE DISCLOSURE

Am2
The present invention is a power saving device disposed in a mouse and comprises at least one sensor in communication with both ~~contacts of which connect to a~~ battery and a signal emitter ~~respectively.~~ ~~And one window disposed on an upper surface of a mouse housing.~~ The sensor is located within the ~~in the~~ mouse housing and is disposed under ~~the~~ a window. ~~And uses the battery as an operating power supply.~~ When the user holds the mouse and blocks the window, the sensor receives a correct signal and connects to the operating power supply of the signal emitter to make the mouse operate normally. When the user does not use the computer for a while and the mouse is in a suspending mode, the sensor receives an incorrect signal to disconnect from the operating power supply so the signal emitter of the mouse does not need to perform scanning continuously any more, thus decreasing power consumption. ~~In the meantime, the battery with a very small amount of power supplies the sensor and, thus, the life of the battery is increased.~~
